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PRELIMINARY OAK NO. 1, MISSION 1105-1, DETAILS TO FOLLOW IN A LATER OAK EDITION.

THIS IS A PRELIMINARY OAK CABLE BASED ON AN INITIAL SCAN OF PHOTOGRAPHY FROM KH-4 MISSION 1105-1, DATED 4-11 NOVEMBER 1968. ANALYSIS IS CONTINUING.

1. SEVEN OF THE 25 DEPLOYED ICBM COMPLEXES ARE AT LEAST PARTIALLY OBSERVED. THESE ARE ALEYSK, DROVYANAYA, KOSTROMA, NOVOSIBIRSK, OLOVYANNAYA, SVOBODNY, AND TATISHCHEVO. AT KOSTROMA, A PROBABLE TYPE IIID LAUNCH SITE IS NEWLY IDENTIFIED IN THE N GROUP.

2. ALL OF THE LAUNCH FACILITIES ARE OBSERVED AT THE TYURATAM MISSILE TEST CENTER. THE LAUNCH VEHICLE IS NO LONGER ERECTED ON LAUNCH PAD J1. BOTH MISSILE TRANSPORTERS ARE PARKED AT THE NORTH END OF THE MISSILE ASSEMBLY BUILDING. GANTRIES ARE OBSERVED ON LAUNCH PADS G3 AND G4 AND A POSSIBLE LAUNCH VEHICLE IS BEING SERVICED ON PAD G3. TWO EXCAVATIONS, NEW

LOCATED APPROXIMATELY 4 NM EAST AND NORTH OF LAUNCH AREA J1-J2.

3. THE SIXTY-THIRD SA-5 SAM COMPLEX IS NEWLY IDENTIFIED CONSTRUCTION AT 55-14-40N 083-06-40E, APPROXIMATELY 14 NM NNE OF NOVOSIBIRSK, USSR. THE COMPLEX IS ORIENTED NORTHWARD AND CONSISTS OF TWO LAUNCH SITES AND A TRACKING AND GUIDANCE FACILITY.

4. FOUR SA-3 SAM SITES ARE NEWLY IDENTIFIED IN THE USSR. ARE UNDER CONSTRUCTION IN THE SOVIET FAR EAST NEAR SVOBODNY 51-27-50N 127-30-30E AND 51-03-40N 127-51-20E. THE OTHER TWO ARE COMPLETE AND OCCUPIED, AND ARE NEAR ZHADANOV AT 46-58-00N 037-19-50E AND 47-05-50N 037-27-00E.

5. CONTINUING DIFFICULTY IN ROCKET MOTOR TECHNOLOGY IS AGAIN EVIDENT AT THE KAMENSK-SHAKHTINSKIY SOLID MOTOR PRODUCTION PLANT, USSR, WHERE ANOTHER CASTING BUILDING HAS BEEN DESTROYED.

6. THE MIDDLE EAST IS COVERED BY SIX PASSES AND NORTH AFRICA BY ONE PASS OF PHOTOGRAPHY OF FAIR TO GOOD INTERPRETABILITY. NO SIGNIFICANT ACTIVITY IS OBSERVED.

7. THE EASTERN EUROPEAN COUNTRIES ARE NOT COVERED.

8. A LARGE PORTION OF CHINA IS COVERED ON 19 PASSES OF MORE THAN 75 PERCENT CLOUD-FREE PHOTOGRAPHY. INTERPRETABILITY RANGES FROM FAIR TO GOOD.

THE G-CLASS BALLISTIC MISSILE SUBMARINE (SSB) IS IN THE GRAVING DOCK AT LUSHUN NAVAL BASE AND SHIPYARD. TWO OSA-CLASS GUIDED MISSILE PATROL BOATS (PTFG), ONE POSSIBLE KOMAR-CLASS GUIDED MISSILE PATROL BOAT (PTG), AND TWO PROBABLE MOTOR GUNBOATS (PGM) AT THE DOGLEP PIER, AND ONE POSSIBLE OSA-CLASS LARGE GUIDED MISSILE PATROL BOAT (PTFG) ON THE QUAY ARE OBSERVED AT CHINGSHAN NAVAL FACILITY.

TWENTY-FIVE PROBABLE FARMER AIRCRAFT ARE OBSERVED AT SHENYANG AIRFRAME PLANT 112, CHINA, INDICATING A POSSIBLE INCREASE IN THE PRODUCTION RATE OF THESE AIRCRAFT SINCE MAY 1967.

NO AIRCRAFT ARE OBSERVED AT WUSHATALA AIRFIELD.

THE ENTIRE SHUANGCHENGZU MISSILE TEST CENTER AND THE FIVE NEARBY SUSPECT ADVANCE WEAPONS RELATED FACILITIES (SAWRF) ARE COVERED. CONSTRUCTION CONTINUES AT LAUNCH COMPLEX B. THE SUBSTRUCTURE FOR PAD B2 HAS BEEN BUILT UP TO APPROXIMATELY GROUND LEVEL. A NEW RAIL SPUR BRANCHES WESTWARD FROM THE N/S RAIL LINE AND

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TERMINATES AT THE CONSTRUCTION CAMP 10 NM NORTH OF LAUNCH COMPLEX C.
THE EXCAVATION FOR ANOTHER SAWRF IS NEWLY IDENTIFIED NEAR
CHENGCHOU AT 34-31-00N 113-51-45E. THIS FACILITY WILL BE DESIGNATED
CHENGCHOU SAWRF SOUTHEAST. IT IS THE SECOND TO BE IDENTIFIED IN THE
VICINITY OF CHENGCHOU AND THE ELEVENTH IN CHINA.

9. APPROXIMATELY ONE PERCENT OF NORTH KOREA IN THE EXTREME
NORTHWEST SECTION IS COVERED ON ONE PASS OF CLEAR PHOTOGRAPHY
OF GENERALLY POOR INTERPRETABILITY. NO EVIDENCE OF SIGNIFICANT
MILITARY ACTIVITY OR BUILDUP, OR NEW SAM ACTIVITY IS OBSERVED.

10. NORTH VIETNAM, LAOS, AND CAMBODIA ARE NOT COVERED.

11. THE FOLLOWING IS A LIST OF THE TARGETS REPORTED ABOVE,
WITH THEIR COUNTRY CODE, GEOGRAPHIC COORDINATES, AND BE NUMBER
WHERE ASSIGNED.

ALEYSK ICBM COMPLEX	UR 522920N 0824208E		25X1
DROVYANAYA ICBM COMPLEX	UR 512800N 1130100E		25X1
KOSTROMA ICBM COMPLEX	UR 580012N 0412225E		
NOVOSIBIRSK ICBM COMPLEX	UR 552105N 0830230E		
OLOVYANNAYA ICBM COMPLEX	UR 505913N 1155745E		
SVOBODNYY ICBM COMPLEX	UR 515200N 1281600E		
TATISHCHEVO ICBM COMPLEX	UR 513845N 0452840E		
TYURATAM MISSILE TEST CENTER	UR 455640N 062800E		
TYURATAM LAUNCH COMPLEX J	UR 455750N 0631827E		
TYURATAM LAUNCH COMPLEX 9 (SITE G3-G4)	UR 460430N 0625852E		25X1
NOVOSIBIRSK SA-5 SAM COMPLEX	UR 5514N 08306E BE NONE		
SVOBODNYY SA-3 SAM SITE	UR 5127N 12730E BE NONE		
MALAYA SAZANKA SA-3 SAM SITE	UR 5103N 12751E BE NONE		
ZHDANOV SA-3 SAM SITE	UR 4658N 03719E BE NONE		
ZHDANOV SA-3 SAM SITE	UR 4705N 03727E BE NONE		
KAMENSK-SHAKHTINSKIY SOLID MOTOR PRODUCTION PLANT	UR 481840N 0401244E		25X1
LUSHUN NAVAL BASE AND SHIPYARD	CH 384757N 1211542E		25X1
CHINGHSAN NAVAL FALITY	CH 360905N 1204110E		
SHENYANG AIRFRAM PLANT 112	CH 415207N 1232601E		25X1
WUSHATALA AIRFIELD	CH 421032N 0871200E		
SHUANGCHENGZI MISSILE TEST CENTER	CH 4108N 10015E 028		
SHUANGCHENGZU LAUNCH COMPLEX B	CH 411703N 1001750E		
SHUANGCHENGZI LAUNCH COMPLEX C	CH 412023N 1001805E		
CHENGCHOU SAWRF SOUTHEAST	CH 343100E 1135145E		

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END OF MESSAGE